

Approved For Release 2007/08/15: CIA-RDP78B05700A000200090048-9

25X1 25X1 THAT To HAS SUGGESTED, TE IN TIME FOR HE SENT 25X1 INITIAL DEVELOPMENT OF TAKE. FOLLOWING INFO FOR MESSES

APERTURE F.S: SHUTTER SPEED, PRE-FLIGHT ACTUAL TESTED SPEED, R-6. 1/205 SEC, V-7, 1/200 SEC, I-8, 1/200 SEC. POST FLIGHT ACTUAL TEST R-6, 1/142 SEC, V-7, 1/155 SEC, L-8, 1/155 SEC. SUN ANGLE FOR ALL TARGETS AVERAGES 12 DEGREES. MAXIMUM OVER TARGET IS 12 DEGREES 16 MINUTES APPROX HIGH NOON OVER TARGET. LIGHT SNOW ALONG COAST. OTHERWISE TARGET AREA CLEAR WITH EXCELLENT VISIBILITY, SLIGHT HAZE, BEGINNING OF ROLLS PROBABLY UNDERCAST, END OF ROLLS DEFINITELY 5/8 TO 8/8 BROKEN AND UNDERCAST. NO CLIPS TAKEN DUE TO PILOT'S REPORT ON WEATHER.

THIS YOUR AUTHORITY TO WORK 24 HOUR SHIFT THRU COMPLETION OF ALL DP+S THEN REVERT TO NORMAL WORK SHIFT.

END OF MESSAGE

HTA By PHOLETIC		
RAD LSK		25X1
	COORDINATING OFFICERS	25X1
	SECRET	
RELEASING OFFICER IT IS FORBIDD	EN TO MAKE A COPY OF THIS	AUTHENTICATING OFFICER S MESSAGE Copy No.

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